UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEW YORK
REPRESENTED BY THE
DEPARTMENT OF PUBLIC WORKS

NEW YORK
(WARREN CO)
NORTH CREEK SHEET

(Newcomb) 74°00′ 43°45′ — 55′ — (Schroon Lake) — 50′ — 73°45′ (Paradox Lake) 43°45′

Fuller Pond
Bird Pond
Igerna
Henderson Mountain
Natural Bridge
Trout Brook
Elk Pond
Andrew Pond
Pottersville
Schroon River
Steamboat Route
Schroon Lake
Valentine Pond
Warner Pond
Mountain Spring Lake
Smith Pond
HORICON
CHESTER
North Creek
Delaware and Hudson R.R.
Collins Brook
Holcombville
Austin Pond
Huckleberry Mountain
Loom Lake
Starbuckville
Horicon
Riverside
Riparius
Hudson River
Oven Mountain
Oven Mountain Pond
Sodom
Wevertown
Mill Creek
Johnsburg
Palmer Pond
Adirondack Railway
Friends Lake
Cunningham Pond
Sullivan Pond
Meade Pond
Chestertown
South Horicon
Prospect Mountain
JOHNSBURG
Gage Mountain
Pine Mountain
Tripp Pond
Tripp Mountain
Bull Rock Mountain
The Glen
Glen Brook
Putnam Brook
Dippikill Pond
Chase Mountain
HUCKLEBERRY MOUNTAIN
CRANE MOUNTAIN
WARRENSBURG
Kelm Pond
Kelm Mountain
Partridge Mountain
Birch Mountain
Thurman
Daggett Pond
Little Mountain
Little Pond
Mud Pond
Round Pond
Cherry Ridge
Wolf Pond Mountain
No. 9 Mountain
Potter Mountain
Moon Mountain
Heath Mountain
Hackenback Mountain
Schroon River
Calloway Ferry
(Thirteenth Lake) 40′ 35′ (Bolton)
(Stony Creek) 43°30′ 74°00′ — 55′ — (Luzerne) — 50′ — 1953 — 73°45′ (Glens Falls) 43°30′

Henry Gannett, Chief Topographer.
H.M. Wilson, Chief Geographer in charge.
Control by U.S. Coast and Geodetic Survey and J.H. Jennings.
Topography by J.H. Jennings, E.B. Clark and W.M. Beaman.
Surveyed in 1895.

Entirely within Adirondack Park

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet.
1 5 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

Polyconic projection.
Surveyed by reconnaissance methods

NORTH CREEK, N.Y.
N4330-W7345/15
1895

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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